

[Bridge Mode](#) | [PPPOE Mode](#)

For Bridge Mode

Step 1

The screenshot shows the TP-LINK web interface for an ADSL2/2+ Ethernet Router. The top navigation bar includes links for Quick Start, Interface Setup, Advanced Setup, Access Management, Maintenance, Status, and Help. The 'Quick Start' link is highlighted. Below the navigation bar, the 'Quick Start' section is active, displaying a message about the router's suitability for home and small business networking and a 'RUN WIZARD' button.

TP-LINK® ADSL2/2+ Ethernet Router

Quick Start | Quick Start | Interface Setup | Advanced Setup | Access Management | Maintenance | Status | Help

Quick Start

This ADSL Router is ideal for home networking and small business networking. The 'Quick Start' wizard will guide you to configure the ADSL router to connect to your ISP (Internet Service Provider). The router's easy Quick Start will allow you to have Internet access within minutes. Please follow the 'Quick Start' wizard step by step to configure the ADSL Router.

RUN WIZARD

Step 2

TP-LINK®
ADSL2/2+ Ethernet Router

Interface
Quick Start
Interface Setup
Advanced Setup
Access Management
Maintenance
Status
Help

Internet
LAN

ATM VC

Virtual Circuit : PVC0
PVCs Summary

Status : ☒ Activated ☐ Deactivated

VPI : 8 (range: 0~255)

VCI : 81 (range: 1~65535)

QoS

ATM QoS : UBR

PCR : 0 cells/second

SCR : 0 cells/second

MBS : 0 cells

Encapsulation

ISP : ☐ Dynamic IP Address
☐ Static IP Address
☐ PPPoA/PPPoE
☒ Bridge Mode

Bridge Mode

Encapsulation : 1483 Bridged IP LLC

SAVE DELETE

[For Bridge Mode](#) | [PPPOE Mode](#)

For PPPOE Mode (Routing Mode)

Step 1

TP-LINK®

ADSL2/2+ Ethernet Router

Quick Start

Quick Start

Interface Setup

Advanced Setup

Access Management

Maintenance

Status

Help

Quick Start

This ADSL Router is ideal for home networking and small business networking. The 'Quick Start' wizard will guide you to configure the ADSL router to connect to your ISP (Internet Service Provider). The router's easy Quick Start will allow you to have Internet access within minutes. Please follow the 'Quick Start' wizard step by step to configure the ADSL Router.

RUN WIZARD

Step 2

Interface	Quick Start	Interface Setup	Advanced Setup	Access Management	Maintenance	Status	Help
	Internet	LAN					
ATM VC	Virtual Circuit : PVC0 <input type="button" value="PVCs Summary"/> Status : <input checked="" type="radio"/> Activated <input type="radio"/> Deactivated VPI : 8 (range: 0~255) VCI : 81 (range: 1~65535)						
QoS	ATM QoS : UBR PCR : 0 cells/second SCR : 0 cells/second MBS : 0 cells						
Encapsulation	ISP : <input type="radio"/> Dynamic IP Address <input type="radio"/> Static IP Address <input checked="" type="radio"/> PPPoA/PPPoE <input type="radio"/> Bridge Mode						
PPPoE/PPPoA	Servicename : <input type="text"/> Username : adsl54772 Password : <input type="password"/> Encapsulation : PPPoE LLC Bridge Interface : <input type="radio"/> Activated <input checked="" type="radio"/> Deactivated						
Connection Setting	Connection : <input checked="" type="radio"/> Always On (Recommended) <input type="radio"/> Connect On-Demand (Close if idle for <input type="text"/> minutes) <input type="radio"/> Connect Manually TCP MSS Option : TCP MSS(0:default) <input type="text"/> bytes						
IP Address	Get IP Address : <input type="radio"/> Static <input checked="" type="radio"/> Dynamic Get IP Address : <input type="radio"/> Static <input checked="" type="radio"/> Dynamic Static IP Address : <input type="text"/> IP Subnet Mask : <input type="text"/> Gateway : <input type="text"/> NAT : Enable Default Route : <input checked="" type="radio"/> Yes <input type="radio"/> No TCP MTU Option : TCP MTU(0:default) <input type="text"/> bytes Dynamic Route : RIP2-B Direction Both Multicast : Disabled MAC Spoofing : <input type="radio"/> Enabled <input checked="" type="radio"/> Disabled <input type="text"/>						
<input type="button" value="SAVE"/>							

